



INTERNAL SHOCK LANYARD

Lanyard

A bungee-style connecting device with the shock absorbing component integrated along its entire length. Users can connect either end of the lanyard to the harness dorsal D-ring, in contrast to the External Shock Lanyard that must be used in one orientation only.

**HEIGHT SAFETY.
SIMPLIFIED.**

guardianfall.com



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Lanyard



11200

Key Features & Benefits

Heavy-duty label cover
Prevents improper adjustment and accidental slippage

Steel snap or steel rebar hooks
Galvanized steel hooks for unparalleled strength and durability

3,600 lb connector gate

Specifications

User weight range | 130-310 lbs
Materials | Polyester, nylon, & galvanized steel

Hook Options



Steel snap hook



Aluminum rebar hook



Steel rebar hook

Part numbers	Description	Leg	Hook type	Length
11200	Nylon webbing lanyard	Single	Steel snap hook	6'
11201	Nylon webbing lanyard	Single	Steel rebar hook	6'
11202	Nylon webbing lanyard	Dual	Steel snap hooks	6'
11203	Nylon webbing lanyard	Dual	Steel rebar hooks	6'
21215	Nylon webbing lanyard	Dual	Aluminum rebar hooks	6'

Declaration of conformity

This product has been tested in an ISO 17025 certified laboratory in accordance with all requirements specified by ANSI Z359.7-2019. All testing is validated by a third party professional engineer.

This product is compliant with the following safety regulations:
ANSI Z359.3-2017 & Z359.13-2013 | OSHA 1910.140 & 1926.502

For more information:
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Designed, tested, and assembled in the **United States**